

WHAT IS CLAIMED IS:

1. A liquid dishwashing detergent composition suitable for use in hand dishwashing, said composition characterized by:
 - a) an anionic surfactant;
 - b) a solvent;
 - c) an amine having a pKa of greater than 8.0; and
 - d) a perfume composition characterized by from 30% to 100% of an odor neutralizer which is capable of forming a Schiff base when reacted with an amine;wherein the composition has a pH of from 8.5 to 12.
2. A liquid dishwashing detergent composition according to Claim 1, wherein the perfume composition is further characterized by from 0.1% to 4% of a fragrance material having a boiling point of less than 180°C.
3. A liquid dishwashing detergent composition according to any of Claims 1-2, wherein the perfume composition is further characterized by from 30% to 50% of a fragrance material having a boiling point of between 180°C and 260°C.
4. A liquid dishwashing detergent composition according to any of Claims 1-3, wherein the perfume composition is further characterized by from 20% to 70% of a fragrance material having a ClogP value of greater than 2.5.
5. A liquid dishwashing detergent composition according to any of Claims 1-4, wherein the perfume composition is further characterized by less than 20% of a fragrance material having an odor detection threshold of less than 4.0 mg/L in a solution of fragrance material and water.
6. A liquid dishwashing detergent composition according to any of Claims 1-5, wherein the compositions contains less than 0.5% of hydrogen peroxide.
7. A method for preventing the consumer perception of amine odors emanating from a composition, which method characterized by preparing a perfume composition including:
 - a) from 0.1% to 4% of a fragrance material having a boiling point of less than 180°C; and

b) from 30% to 100% of an odor neutralizer which is capable of forming a Schiff base when reacted with an amine;

preparing a second composition which contains malodor-generating amines; and adding the perfume composition as an ingredient in the second composition.

8. A method according to Claim 7 wherein the perfume composition is further characterized by from 30% to 50% of a fragrance material having a boiling point of between 180°C and 260°C.

9. A method according to any of Claims 7-8 wherein the perfume composition further from 20% to 70% of a fragrance material having a ClogP value of greater than 2.5.

10. A method according to any of Claims 7-9 wherein the perfume composition is further characterized by less than 20% of a fragrance material having an odor detection threshold of less than 4.0 mg/L when tested in a solution of fragrance material and water.

TO BE REPRODUCED

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